

Jeremy J. Taylor (SBN 249075)
jeremy.taylor@bakerbotts.com
BAKER BOTTS L.L.P.
San Francisco, CA 94111
Tel: (415) 291-6200
Fax: (415) 291-6300

Bryant C. Boren, Jr. (SBN 260602)
bryant.c.boren@bakerbotts.com
Elizabeth K. Boggs (SBN 280555)
betsy.boggs@bakerbotts.com
John F. Gaustad (SBN 279893)
john.gaustad@bakerbotts.com
Keith M. Jurek (SBN 310856)
keith.jurek@bakerbotts.com
BAKER BOTTs L.L.P.
1001 Page Mill Road
Building One, Suite 200
Palo Alto, California 94304
Phone: (650) 739-7500
Fax: (650) 739-7699

Jennifer C. Tempesta (*admitted pro hac vice*)
BAKER BOTTS L.L.P.
30 Rockefeller Plaza
New York, NY 10112
Phone: (212) 408-2500
Fax: (212) 408-2501

Attorneys for Defendant Lyft, Inc.

Jeffrey J. Toney (*pro hac vice*)
Ralph E. Gaskins (*pro hac vice*)
Jackie L. Toney (*pro hac vice*)
Paul G. Williams (*pro hac vice*)
KASOWITZ BENSON TORRES LLP
1349 West Peachtree Street NW, Suite 1500
Atlanta, Ga 30309
Telephone: (404) 260-6080
Facsimile: (404) 260-6081
jtoney@kasowitz.com
rgaskins@kasowitz.com
jatoney@kasowitz.com
pwilliams@kasowitz.com

Lyn R. Agre (SBN 178218)
Margaret A. Ziemianek (SBN
233418)
KASOWITZ BENSON TORRES LLP
101 California Street, Suite 2300
San Francisco, California 94111
Telephone: (415) 421-6140
Facsimile: (415) 398-5030
lagre@kasowitz.com
mziemianek@kasowitz.com

Attorneys for Plaintiff RideApp, Inc.

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION

RIDEAPP, INC.

Plaintiff,

V.

LYFT, INC.

Defendant.

Case No. 18-CV-07152-JST

**JOINT STIPULATION AND [PROPOSED]
ORDER EXTENDING TIME FOR
MOTION TO DISMISS BRIEFING AND
EXPERT CLAIM CONSTRUCTION
DISCOVERY**

1 Pursuant to Civil L.R. 6-1(b) and 6-2, plaintiff RideApp, Inc. (“RideApp”) and defendant
2 Lyft, Inc. (“Lyft”) hereby stipulate as follows:

3 WHEREAS on March 20, 2019, the Court entered a Scheduling Order setting the claim
4 construction discovery cut-off deadline at August 19, 2019 (Docket No. 74);

5 WHEREAS the parties have agreed to exchange expert declarations with their claim
6 construction briefs and have agreed to make their respective experts available for a deposition
7 shortly after service their respective expert declaration;

8 WHEREAS Lyft filed its motion to dismiss the second amended complaint on June 26, 2019
9 (Docket No. 89), noticing a hearing date of August 8, 2019;

10 WHEREAS RideApp’s response to the motion to dismiss is currently due on July 10, 2019
11 and Lyft’s reply is currently due on July 17, 2019;

12 WHEREAS this Court has, pursuant to the parties’ stipulation, previously granted one
13 unrelated request for extension of time, giving RideApp additional time to file an opposition to
14 Lyft’s original motion for judgment on the pleadings, and giving Lyft additional time to file a reply
15 (Docket No. 75);

16 WHEREAS the parties do not expect that these proposed changes will impact any other dates
17 already fixed by Court Order, including the Patent L.R. 4-5 and 4-6 deadlines set in the Court’s
18 March 20, 2019 Scheduling Order (Docket No. 74) or the proposed date for the hearing on the
19 motion to dismiss noticed in that motion (Docket No. 89); THE PARTIES HEREBY STIPULATE
20 and jointly request that the Court extend the deadlines for briefing on Lyft’s motion to dismiss such
21 that:

22 1. The deadline for RideApp’s responsive brief is extended one week until July 17, 2019;
23 and
24 2. The deadline for Lyft’s reply brief is extended one week until July 24, 2019.

25 THE PARTIES FURTHER STIPULATE and jointly request that the Court extend expert
26 claim construction discovery such that:

27 1. If RideApp intends to rely on expert testimony for claim construction:
28 a. RideApp may disclose a declaration from its expert with its Opening Claim

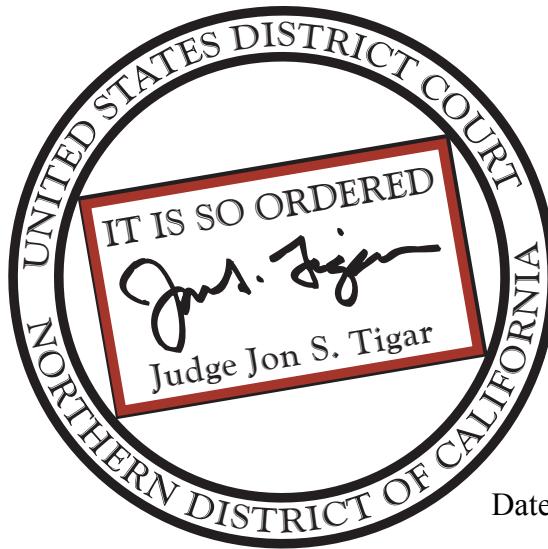
Construction Brief:

2 b. RideApp will make its expert available for a deposition shortly after disclosing
3 its expert’s declaration, such that Lyft has adequate time to incorporate testimony
4 from the deposition into its Responsive Claim Construction Brief;

5 2. If Lyft intends to rely on expert testimony for claim construction:

6 a. Lyft may disclose a declaration from its expert with its Responsive Claim
7 Construction Brief; and

8 b. Lyft will make its expert available for a deposition shortly after disclosing its
9 expert declaration, such that RideApp has adequate time to incorporate testimony
10 from the deposition into its Reply Claim Construction Brief.



Dated: July 9, 2019

1 Dated: July 8, 2019

Respectfully submitted,

2 **BAKER BOTTS L.L.P.**

3 /s/ Jeremy J. Taylor

4 Bryant C. Boren, Jr. (SBN 260602)
5 bryant.c.boren@bakerbotts.com
6 Elizabeth K. Boggs (SBN 280555)
7 betsy.boggs@bakerbotts.com
8 John F. Gaustad (SBN 279893)
9 john.gaustad@bakerbotts.com
Keith M. Jurek (SBN 310856)
keith.jurek@bakerbotts.com

BAKER BOTTS L.L.P.

1001 Page Mill Road
Building One, Suite 200
Palo Alto, California 94304
Phone: (650) 739-7500
Fax: (650) 739-7699

13 Jeremy J. Taylor (SBN 249075)
14 jeremy.taylor@bakerbotts.com

15 **BAKER BOTTS L.L.P.**
16 San Francisco, CA 94111
Tel: (415) 291-6200
Fax: (415) 291-6300

17 Jennifer C. Tempesta (*admitted pro hac vice*)
18 jennifer.tempesta@bakerbotts.com

19 **BAKER BOTTS L.L.P.**
20 30 Rockefeller Plaza
New York, NY 10112
Phone: (212) 408-2500
Fax: (212) 408-2501

21 *Attorneys for Defendant LYFT, INC.*

1 Dated: July 8, 2019
2
3
4
5
6
7
8

/s/ Jeffrey J. Toney

Jeffrey J. Toney (*pro hac vice*)
Ralph E. Gaskins (*pro hac vice*)
Jackie L. Toney (*pro hac vice*)
Paul G. Williams (*pro hac vice*)
KASOWITZ BENSON TORRES LLP
1349 West Peachtree Street, N.W., Suite 1500
Atlanta, Georgia 30309
Telephone: (404) 260-6080
Facsimile: (404) 260-6081
jtoney@kasowitz.com
rgaskins@kasowitz.com
jatoney@kasowitz.com
pwilliams@kasowitz.com

9
10 Lyn R. Agre (SBN 178218)
11 Margaret A. Ziemianek (SBN233418)
12 KASOWITZ BENSON TORRES LLP
13 101 California Street, Suite 2300
14 San Francisco, California 94111
15 Telephone: (415) 421-6140
16 Facsimile: (415) 398-5030
17 lagre@kasowitz.com
18 mziemianek@kasowitz.com

19
20
21
22
23
24
25
26
27
28 *Attorneys for Plaintiff RideApp, Inc.*